NEVADA EXISTING INTERAGENCY FREQUENCIES

STATE 1 154.280 MHZ FIRE (SAME AS CA WHITE FIRE #1)

STATE 2 154.265 MHZ FIRE (SAME AS CA WHITE FIRE #2)

STATE 3 154.295 MHZ FIRE (SAME AS CA WHITE FIRE #3)

STATE 4 155.145 MHZ DIV OF EMERGENCY MGMT (SIMPLEX)

STATE 5 155.715 MHZ DIV OF EMGERGENCY MGMT (NOTE 1)

STATE 6 155.475 MHZ FEDERAL LAW ENFORCEMENT

STATE 7 155.655 MHZ STATE LAW ENFORCEMENT

STATE 8 155.160 MHZ STATE SEARCH AND RESCUE

STATE 9 156.075 MHZ STATE INCIDENT COMMAND

STATE 10 UHF (FUTURE ASSIGNMENT)

STATE 11 UHF (FUTURE ASSIGNMENT)

NOTE 1. State 5 is a repeater control frequency paired with State 4. Usage of repeater system is limited to administrative personnel.

NOTE 2. All channels are simplex carrier squelch

ATTACHMENT 9

APPROVALS OF ADJACENT REGIONS

REGION 3 - ARIZONA

REGION 5 - SOUTHERN CALIFORNIA

REGION 6 - NORTHERN CALIFORNIA

REGION 12 - IDAHO

REGION 35 - OREGON

REGION 41 - UTAH

STATE OF NEVADA REGION 27

800 MHz Federal Communications Plan

November 19, 1991

Bob Frey
City of Tempe
Senior Comm Engineer
P.O. Box 5002
Tempe, Arizona 85281-8836

Dear Mr. Chairman:

Enclosed is the revised Region 27 Plan for the State of Nevada. It is requested that your Region review its contents and provide comments as required.

The frequencies listed in Section 2, Channeling Plan have been packed by APCO. According to APCO, this packing takes into consideration channels that have already been assigned in adjacent regions.

If your region determines that this plan is acceptable in both content, and in its frequency allocation tables, it is requested that this letter be signed below and returned to Richard Sheldrew, Chairman of Region 27. It is requested that either comment or concurrence be accomplished no later than December 20, 1991.

Thank you for your assistance in this review process.

Sincerely,

Richard A. Sheldrew

Chairman 800 MHz Committee

Region 27

Region 3 has reviewed the Region 27 800 MHz Plan for Nevada. This concurrence and review satisfies adjacent state coordination requirements of FCC Docket 87-112 in conjunction with Region 27.

Date 12/16/9/

ob Frey

Chairman for Region 3

STATE OF NEVADA REGION 27

800 MHz Federal Communications Plan

November 19, 1991

Garrett Mayer Regional Plan Update Comm Los Angeles County Facilities Mgt 1110 N Eastern Avenue Los Angeles, California 90063

Dear Mr. Chairman:

Enclosed is the revised Region 27 Plan for the State of Nevada. It is requested that your Region review its contents and provide comments as required.

The frequencies listed in Section 2, Channeling Plan have been packed by APCO. According to APCO, this packing takes into consideration channels that have already been assigned in adjacent regions.

If your region determines that this plan is acceptable in both content, and in its frequency allocation tables, it is requested that this letter be signed below and returned to Richard Sheldrew, Chairman of Region 27. It is requested that either comment or concurrence be accomplished no later than December 20, 1991.

Thank you for your assistance in this review process.

Sincerely, Richard Sheldraw

Richard A. Sheldrew Chairman 800 MHz Committee Region 27

Region 5 has reviewed the Region 27 800 MHz Plan for Nevada. This concurrence and review satisfies adjacent state coordination requirements of FCC Docket 87-112 in conjunction with Region 27.

Subject to Attached Changes to FREQUALLO cations.

Omil hoham for Garrett Mayer

Date /2 - 23 - 9/

Chairman for Region 5

OFFICE OF MANAGEMENT SERVICES



COUNTY OF SAN BERNARDINO COUNTY ADMINISTRATIVE OFFICE

MARLAND J. HOWARD Assistant Administrative Officer Director of Information Systems and Communications

> W. NICK KOLLER Assistant Director of Information Systems and Communications

E. Gilbert St., First Floor • San Bernardino, CA 92415-0915 • (714) 387-8316 2. Arrowhead Ave., Ste. 110 • San Bernardino, CA 92415-0021 • (714) 387-7626 unications Division • 777 E. Rialto Ave. • San Bernardino, CA 92415-0740 • (714) 387-2010 Communications Dispatch Center • 1771 W. Miro Way • Rialto, CA 92376 • (714) 356-3805 Communications Operations Center • 1743 W. Miro Way • Rialto, CA 92376 • (714) 829-7903

January 6, 1992

Ē

Richard A. Sheldrew Nevada Division of Emergency Management 2525 S. Carson Street Carson City, NV 89710

Dear Richard,

Congratulations on your Regional Plan. It is well thought out and put together. As we discussed by phone December 23, 1991, there are conflicts with four frequency assignments and prior Southern California assignments. The following frequencies conflict:

- Channel 791 Potosi Mtn Adjacent to California Statewide Mutual Aid Frequency.
- Channel 793 Christmas Tree Adjacent to California Statewide Mutual Aid Frequency.
- Channel 818 Christmas Tree Co Channels to County of San Bernardino used for Mobile Data.
- 4. Channel 803 Oatman - Co Channel to County of San Bernardino used for Mobile Data.

Any questions please call me at 714 387-2007.

Sincerely,

Dave Buchanan

Chief Telecommunications Engineer

OMS/Communications Division

DB/pf

cc: Garrett Mayer

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STATE OF NEVADA REGION 27

800 MHz Federal Communications Plan

November 19, 1991

Art McDole 333 Tappadero Street Salinas, California 93906

Dear Mr. Chairman:

Enclosed is the revised Region 27 Plan for the State of Nevada. It is requested that your Region review its contents and provide comments as required.

The frequencies listed in Section 2, Channeling Plan have been packed by APCO. According to APCO, this packing takes into consideration channels that have already been assigned in adjacent regions.

If your region determines that this plan is acceptable in both content, and in its frequency allocation tables, it is requested that this letter be signed below and returned to Richard Sheldrew, Chairman of Region 27. It is requested that either comment or concurrence be accomplished no later than December 20, 1991.

Thank you for your assistance in this review process.

Sincerely,	
	1. Heldres
Kinholado	1. Soldon
11 Con a record	Che Con acco

Richard A. Sheldrew Chairman 800 MHz Committee

Region 27

Region 6 has reviewed the Region 27 800 MHz Plan for Nevada. This concurrence and review satisfies adjacent state coordination requirements of FCC Docket 87-112 in conjunction with Region 27.

art M Dole	Date
Art McDole	
Chairman for Region 6	

Associated Public - Safety Communication Officers, Inc.

NORTHERN CALIFORNIA CHAPTER

ART McDOLE
FREQUENCY COORDINATOR
P.O. BOX 2154 • SALINAS, CA 93902
408-422-9981



It's a privilege to belong to

To:

Richard A. Sheldrew, Chairman 800 MHz Committee,

Region 27

From:

Art McDole, Chairman 800 MHz Committee, Region 6

Subject: Approval of Region 27 Plan

I have carefully reviewed the Plan as requested. Although I am returning our signed concurrence, I am also writing this letter to inform you of our concerns.

We are mutually aware of the problems presently caused by the high mountain top sites in both states near the California-Nevada border. Your Plan envisions using many of these sites, with multiple channels at each site. A careful review of the sites, their projected coverage and the proposed channels indicate a number of potential conflicts with certain channels allotted to California counties which are adjacent to the Nevada border. However, in spite of these conflicts, I believe the Plan is viable.

At this time there are no formal requests for 800 MHz channels from the affected California counties. The channels were allotted, for potential future use, not specifically assigned. It is my understanding that for the most part the same situation exists in Nevada. The Sierra Nevada range of mountains, extending to over 14,000 feet in altitude provides an effective barrier to many of the signals coming from the Nevada side. Thus, when funding is obtained and systems for these areas are actually planned, it will be possible to rearrange those channels which have a potential for conflict. This could occur in the Region 27 or the Region 6 Plan, or both, as appropriate. Due to the uncertain time element for implementation, I believe it is just as well to wait, rather than to make any attempt to rearrange at this time.

This letter should be included in your final submittal to the Commission in order that both Region 27 and Region 6 remain aware of the necessity for maintaining close coordination in the assignment of high level sites within 50 to 75 miles of the California/Nevada border. On behalf of Region 6 I can assure you this will take place in our assignments.

artm Hole

Art McDole, Chairman, Region 6

STATE OF NEVADA **REGION 27**

800 MHz Federal Communications Plan

November 19, 1991

Stan Passey State of Idaho Bureau of Commn State House Mail Boise, Idaho 83720

Dear Mr. Chairman:

Enclosed is the revised Region 27 Plan for the State of Nevada. It is requested that your Region review its contents and provide comments as required.

The frequencies listed in Section 2, Channeling Plan have been packed by APCO. According to APCO, this packing takes into consideration channels that have already been assigned in adjacent regions.

If your region determines that this plan is acceptable in both content, and in its frequency allocation tables, it is requested that this letter be signed below and returned to Richard Sheldrew, Chairman of Region 27. It is requested that either comment or concurrence be accomplished no later than December 20, 1991.

Thank you for your assistance in this review process.

Sincerely,

Richard A. Sheldrew

Chairman 800 MHz Committee

Region 27

Region 12 has reviewed the Region 27 800 MHz Plan for Nevada. concurrence and review satisfies adjacent state coordination requirements of FCC Docket 87-112 in conjunction with Region 27.

Date 3-3/-/5

Stan Passey Chairman for Region 12

STATE OF NEVADA REGION 27

800 MHz Federal Communications Plan

November 19, 1991

Bob O'Brien 1130 SW 17 Avenue Portland, Oregon 97205

Dear Mr. Chairman:

Enclosed is the revised Region 27 Plan for the State of Nevada. It is requested that your Region review its contents and provide comments as required.

The frequencies listed in Section 2, Channeling Plan have been packed by APCO. According to APCO, this packing takes into consideration channels that have already been assigned in adjacent regions.

If your region determines that this plan is acceptable in both content, and in its frequency allocation tables, it is requested that this letter be signed below and returned to Richard Sheldrew, Chairman of Region 27. It is requested that either comment or concurrence be accomplished no later than December 20, 1991.

Thank you for your assistance in this review process.

Sincerely,

Richard A. Sheldrew

Chairman 800 MHz Committee

Region 27

Region 35 has reviewed the Region 27 800 MHz Plan for Nevada. This concurrence and review satisfies adjacent state coordination requirements of FCC Docket 87-112 in conjunction with Region 27.

Bob O'Brien

Chairman for Region 35

Date 12-11-9/



J.E. Bud Clark, Mayor David O. Kish, Director 1120 S.W. 5th Ave., Rm. 1204 Portland, Oregon 97204-1972 (503) 796-5252 FAX (503) 796-6924

December 11, 1991

Mr. Richard Sheldrew, Communications Engineer Nevada Division of Emergency Management 2525 South Carson St. Carson City, Nevada, 89710

Dear Mr. Sheldrew,

Region 35 has reviewed the Region 27 plan and we have only one concern. That concern is your Blue Mt. location which is in the State of Oregon. Although it is in an area that is lightly populated it is a very high site. We are requesting that this site be flagged in some manner in your Regional Review Committee files so that special design care will be taken to ensure that all energy generated from that site be directed south into Nevada.

I have enclosed a copy of the Region 35 plan for your informal review. We have two steps to complete before we are where you are now. One is the circulation to the Region 35 Part 90 users and then circulation to the adjoining regions. This should be complete sometime in February.

Good luck on your plan!

Very truly yours,

Robert E. O'Brien, Chairman

Region 35 NPSPAC

Attachment.

STATE OF NEVADA REGION 27

800 MHz Federal Communications Plan

November 19, 1991

Steve Proctor Utah Department of Public Safety 4501 South 2700 West Salt Lake City, Utah 84119

Dear Mr. Chairman:

Enclosed is the revised Region 27 Plan for the State of Nevada. It is requested that your Region review its contents and provide comments as required.

The frequencies listed in Section 2, Channeling Plan have been packed by APCO. According to APCO, this packing takes into consideration channels that have already been assigned in adjacent regions.

If your region determines that this plan is acceptable in both content, and in its frequency allocation tables, it is requested that this letter be signed below and returned to Richard Sheldrew, Chairman of Region 27. It is requested that either comment or concurrence be accomplished no later than December 20, 1991.

Thank you for your assistance in this review process.

Sincerely,	1
0///	1 /
Kicherd Ske	Varew
Richard A. Sheldre	ew
Chairman 800 MHz (Committee
Region 27	

Region 41 has reviewed the Region 27 800 MHz Plan for Nevada. This concurrence and review satisfies adjacent state coordination requirements of FCC Docket 87-112 in conjunction with Region 27.

Steve Proctor Chairman for Region 41 Date 1/2/92



tate of Utah

Department of Administrative Services

Alice Shearer Executive Director G. Steven Grimshaw Division Director

Division of Information Technology Services 5000 State Office Building Salt Lake City, Utah 84114 (801) 538-3833



December 19, 1991

Richard Sheldrew State of Nevada Division of Emergency Management 2525 South Carson Street Carson City, NV 89710

Dear Richard:

Attached is our concurrence with your 800 Megaherz plan for Region 27, comprised of the State of Nevada. Please be advised that this plan is acceptable to Region 41, which comprises the State of Utah.

We congratulate you for the completion of your plan, and look forward to it's approval through the Federal Communications Commission. Should you have any questions, please feel free to call me.

Sincerely,

Steven Proctor, Manager Telecommunication Services

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FEDERAL COMMUNICATIONS COMMISSION

REGION 27
SUPPLEMENTARY IN ORMATION SUPPORT DOCUMENTATION

800 Mhz

COMMUNICATION PLAN

CONTENTS

- 1. SCOPE
- 2. SECTION 1

STATE LISTING OF MOUNTAIN TOP COMMUNICATIONS SITES

3. SECTION 2

2-WAY RADIO EQUIPMENT INVENTORIES

STATE AGENCY INVENTORIES

LOCAL GOVERNMENT INVENTORIES

4. SECTION 3

INTEROPERABILITY REQUIREMENTS

STATE GOVERNMENTS

LOCAL GOVERNMENTS

1. SCOPE

The purpose of this document is to provide support data pertaining to two-way radio systems used by State and local governments in the State of Nevada.

This data is currently being used to support the Federal Communications Region 27 Planning effort as well as providing support data for engineering design efforts of new telecommunications systems.

This supplemental document provides the following information:

- 1. Section 1 provides a listing of high level 2-way radio mountain tops used by State and local governments. An alphanumeric listing which corresponds to a graphical map provides site names, coordinates, elevations, and approximate location.
- 2. Section 2 provides a listing of State and local government equipment inventories showing numbers of base stations, mobile relays, mobiles and portables. This is shown by State, County, City, and department name.
- 3. Section 3 provides information of interoperability requirements of Nevada State and local governments. Included in this section are also requirements of interoperability with Federal agencies.

SECTION 1

STATE AND LOCAL GOVERNMENT MOUNTAIN TOP COMMUNICATION SITES

Region 27 State of Nevada

TABLE 1

STATE OF NEVADA

MOUNTAIN TOP COMMUNICATION SITES

 -				Febr	uary 24, 19	992
NUMBER	LOCATION	COORI	DINATES	ALT.	SERV.AREA MILES RADIUS	NUMBER OF CHANNELS
1.	Snow Valley Pk.	39-09-15	119-52-55	9214′		
2.	Topaz	38-43-20	119-35-17	6012′		
3.	Pine Nut Mtn.	39-11-50	119-29-23	8120′		
4.	McClellan Pk.	39-15-43	119-42-15	7440′		
5.	Slide Mtn.	39-18-47	119-53-00	9664′		
6.	Mt. Davidson	39-20-00	119-40-00	7850′		
7.	Peavine Mtn.	39-35-10	119-56-00	8266′		
8.	Red Peak	39-35-03	119-47-51	5463′		
9.	Eagle Ridge	39-29-03	119-18-01	6906′		
0.	Eagle Mt.	39-32-26	119-29-47	6614′		
11.	Virginia Peak	39-44-55	119-28-50	8200′		
12.	Toulon Peak	40-07-05	118-43-39	6834′		
13.	Fox Mtn.	41-01-27	119-33-28	8222′	,	
14.	Trident Pk	41-53-13	118-34-33	8393		
15.	Blue	42-19-15	117-47-30	7420′		
16.	Winnemucca Mtn.	41-00-40	117-46-03	6600′		
17.	Mt. Moses	40-11-40	117-24-40	8420′		
18.	Stoney Pt.	40-42-45	116-49-41	6960′		
19.	Mt. Tenabo	40-09-30	116-34-00	8920′		
20.	Mary's Mtn.	40-43-07	116-16-06	7600′		
21.	Pennsylvania Mtn.	41-44-07	116-03-45	9105′		
22.	Jack's Peak	41-29-11	116-00-20	10198′		

23.	Adobe Summit	40-54-55	115-49-09	6620′
24.	Elko Mtn.	40-53-40	115-37-45	7505′
25.	Turner Station			
26.	Rocky Mtn.	41-07-18	114-34-04	8256′
27.	Knoll Mtn.	41-37-54	114-37-37	8758′
28.	L & D Mtn.	41-47-07	114-49-58	8699′
29.	Spruce Mtn.	40-33-13	114-49-03	10262′
30.	3 Mi. Hill	40-44-47	114-06-16	4942'
31.	Bald Pk.	40-19-51	114-33-36	8050′
32.	Austin Mtn.	39-27-13	117-03-13	8400′
33.	Prospect Pk.	39-26-59	115-59-04	9578′
34.	Kimberly	38-18-48	115-05-24	9200′
35.	Rib Hill	39-14-39	115-00-00	7500′
36.	Squaw Pk.	39-16-03	114-53-36	7890′
37.	Cave Mtn.	39-09-49	114-36-51	10755′
١8٠.	Currant Summit	38-49-07	115-17-23	
39.	Timber	38-22-19	115-29-38	7422′
40.	Highland Peak	37-53-38	114-34-40	9395′
41.	Treasure Hill	37-55-16	114-26-56	6550′
42.	Alamo	37-20-21	115-15-33	6205′
43.	Beaver Dam	37-09-18	113-52-54	7746′
44.	Mormon Mesa	36-41-42	114-31-00	2200′
45.	Apex Mtn.	36-20-02	114-58-27	3360′
46.	Virgin Peak	36-36-36	114-8-14	6500′
47.	Sunrise	36-10-47	114-59-51	4050′
48.	Black Mtn.	36-00-30	115-00-20	3370
49.	Red Mtn.	35-59-45	114-51-44	3400′

50.	Christmas Tree	35-15-00	114-44-34	4850′
51.	Mt. Perkins	35-33-46	113-30-42	4950′
⊸ 32.	Oatman	35-02-09	114-22-14	2100′
53.	Potosi Mtn.	35-53-33	115-29-39	6210′
54.	Angel Peak	36-19-08	115-34-24	8847′
55.	Gass Peak	36-24-00	115-11-00	6943′
56.	Johnnie	36-27-41	116-03-27	4384′
57.	Sober Peak	37-00-34	116-42-29	4941'
58.	Montezuma Mtn.	37-42-03	117-22-59	7795′
59.	Mt. Brock	38-03-06	117-13-20	7102′
60.	Booker	38-13-00	117-03-70	6935′
61.	Warm Springs	38-11-31	116-25-03	7600′
62.	Shoshone (Round Mt.)38-39-30	117-00-15	9605′
62.	Round Mtn.	38-39-30	117-00-15	9605′
3.	Pilot Peak	38-20-35	117-58-22	9187′
64.	Kinkaid	38-30-05	118-26-35	5240
65.	Fairview	39-47-11	118-58-12	5365
66.	T. V. Hill	38-27-26	118-45-49	10262'
67.	Pine Grove	38-38-25	119-9-11	8631
68.	College 1		 	
69.	Golconda	40-56-24	117-23-36	5450′
70.	Palametto	37-20-28	117-30-04	8860
71.	Mustang	37-53-27	118-18-16	10,225
72.	Blue Dick	37-30-22	117-35-24	9,285

ı.

SECTION 2

2-WAY RADIO EQUIPMENT INVENTORIES

Region 27 State of Nevada

STATE EQUIPMENT LOADING

GRAND TOTAL

STATE - STATEWIDE

AGENCY	BASE	M/R	MOB	PORT	MOB/PORT
NDF	39	21	177	174	351
DOT	45	38	960	137	1097
NHP (265 VHF PORTS)	49	o	779	0	779
DOW	24	19	225	80	305
PARKS	23	3	84	71	155
PRISONS	7	3	80	270	350
UNR	1	o	8	22	30
UNLV					O
TAXI AUTH	2	o	12	2	14
DEM	5	2	6	59	65
EMS	16	27	3	o	হ
LEG. SECURITY	1	O	0	9	9
FIRE MARSH	o	o	. 1	o	1.
GAMING BOARD					o
CAPITOL POLICE					o
PAROLE/PROB					O
PUB SVC COM'SN	o	o	9	o	9
GOV. OFFICE					o
FRAND TOTALS	212	113	2344	824	3168

GRAND TOTAL

STATE - STATEWIDE

		BASE	M/R	MOB	PORT
GRAND T	TOTALS	212	113	2344	824

B. SYSTEM INFORMATION

LOCATION: Nevada Division of Forestry

AGENCY	BASE	M/R	MOB	PORT
Div. of Forestry	39	21		
-Humboldt Honor Cmp			14	1.4
-Lincoln Honor Cmp			13	13
-White Pine Hnr Cmp		···· ··· ··· ···	15	15
-Eureka		(pa law one law)	1	1
-E1ko		marks cross believ braid	<u> </u>	35
-Indian Springs		***************************************	9	<u>-</u> 9
-Jean		***************************************	 9	 9
-Las Vegas		agunta opano provad nomba		3
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-Kyle	pound mapper arrests \$4.500			
-Ridgeview		**** **** ****	2	2
-Doug. Airport	*****	*****	5	2
-Nachs Valley			2	2
-Carson City	sour par that sour	and the part that	23	23
-Washoe co	Marine artika Miljara corre	areas stem areas émpé	23	23
-Storey Co	Girell makes Armed makes	other other court space	1	1
-Seasonal	man dana dana pharb	Monte south batton material	18	18
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TOTALS	39	21	177	174

B. SYSTEM INFORMATION

LOCATION: Nevada Department of Transportation

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AGENCY	BASE	M/R	MOB	PORT
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District 1		****		
- Las Vegas	8	7	310	20
- Tonopah	7	6	76	10
District 2				
- Reno	13	10	250	30
District 3	Ming 1999 Anna 2000	100 gran 40-th area	digina sapap salah disab	1000 Ann 1000 Up.
- Elko	9	7	107	15
- Ely	4	5	77	6
- Winnemucca	4	3	70	6
Statewide, General	pana (Spin Salled Salled	em	70	50
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